USDA, APHIS, PLANT PROTECTION & QUARANTINE		Public reporting burden for this collection of information is estimated to average 1.25 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining		
STATE OF COMPLIANCE AGREEMEN	г	or any other aspec	ts of this collection of	eviewing the form. Send comments regarding this burden estimate f information, including suggestions for reducing the burden, to
		number and form r	arance Officer, Room umber in your letter.	n 404-W, Washington, DC, 20250. When replying refer to the OMB
Name or Address of Person or Firm     CONTACT		2. Location		
ESTABLISHMENT ADDRESS		COUNTY:		
CITY, STATE, ZIP		PHONE: FAX:		
3. Regulated Article(s) USDA Approved Facility for Heat Treatment of WPM (Wood Packing Material) Inside  Quarantined Area Ash Lumber – Pallet Stock				
4. Applicable Laws/Regulations  7.05. 204. 53. Emergled Ash Percer (Agrillus planinoppis). State of EAR Interior Querentine				
7CFR 301.53 Emerald Ash Borer ( <i>Agrilus planipennis</i> ), State of EAB Interior Quarantine 5. I/We agree to the following:				
(Name of Person or Firm) hereby enters into a Compliance Agreement with the United States Department of Agriculture (USDA) and the Department of Agriculture (Department of Agriculture				
This establishment will ship regulated Ash Lumber Pallet Stock interstate from a Quarantined area ONLY after				
the Ash Lumber has been heat treated in accordance with Regulated Wood Packing Material Treatment T404-				
e-2 (attachment 1).				
This establishment agrees to maintain their status as an USDA Approved Facility for WPM through a certification program with a company that is accredited by the ALSC (American Lumber Standards Committee) WPM Program and meets IPPC Guidelines.				
The manufacturing/treatment process must take place within the Quarantined area at the Approved Facility. Regulated articles that have undergone this approved treatment and marked as appropriate to meet ISPM 15 requirements meet all requirements for EAB and may be shipped with out any further treatment, markings, or inspection throughout the year.				
The USDA and retain the right to conduct inspections of regulated articles, monitor certification procedures, and examine shipment, treatment records at any time.				
If Establishment (Fill In) fails to comply with the provisions of this Compliance Agreement and/or the Emerald Ash Borer Quarantine regulations, this Compliance Agreement will be canceled. In addition, violations of federal regulations, including any alteration, forgery or unauthorized use of Federal forms, are subject to criminal penalties with monetary fines in accordance with 18 USC, imprisonment for a period not to exceed one year, or both, or civil penalties of up to \$500,000 (7UCS s7734 (b)). The USDA reserves the right to revise or cancel the Compliance Agreement at any time.				
This Compliance Agreement replaces and supersedes any other interstate Compliance Agreements issued to Establishment (Fill In) by the USDA for the handling of regulated articles described in box 3 above originating from a quarantined area. Compliance agreements are non-transferable. The establishment must notify the local USDA,APHIS,PPQ office in the event that:  The designated signatory individual in block 6 changes, The applicant/company physically relocates, The company name or ownership changes, or Any other event which may affect the handling of the regulated article occurs.				
Signing below will validate this agreement, which shall remain in effect one year, but may be revised as necessary or revoked for noncompliance.				
6. Signature	7. Name and Title (Please Print)			8. Date Signed
9. Agreement Number	10. Product			11. Date of Agreement
12. Federal Agency Official (Name, Title, Agend		13. Address USDA-APHIS-PPQ Emerald Ash Borer Program		
14. Signature			15. Date	
16. State Agency Official (Name, Title, Agency)			17. Address	
18. Signature		19. Date		

## Attachment A-1 Treatment Requirements

## **Regulated Wood Packing material (WPM)**

Treatment: T404-e-2

Heat treatment to achieve a minimum core temperature of 56°C (132.8°F) for a minimum of 30 minutes. Treatments must be conducted in USDA –approved facilities.

Regulated Wood Packing material is defined as all types of wood packaging materials used for or for use with cargo to prevent damage, including but not limited to, dunnage, crating, pallets, packing blocks, drums, cases, and skids.